

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp	
L1	1348	aggregate same (neuron or neurite or neuronal or nueronal or nueron or RSCN or RCSN)	or neuronal or nueronal or USPAT;		ON	2006/12/05 08:23	
L2	40	(calcium with concentration) same (adheren\$2) same culture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:25	
L3	564167	calcium	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:25	
L4	38987	(neuron or neurite or neuronal or axonal or nerve or dendrit\$3).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	
L5	3450	3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	
L6	122608	culture adj3 medi\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	
Ĺ7	1175	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	
L8	8200	6 same 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	
L9	165	7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26	

12/5/06 8:31:21 AM

Dage 1

EAST Search History

L10	829	axotomy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:26
L11	95	L10 and (adheren\$3 or non-adher\$5 or supsension) and (neuron or neurite or neuronal or axonal or nerve or dendrit\$3) and cultur\$3 and (aggregate or cluster or aggregat\$3 or cluster\$3 or spher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:27
L13	81	9 and (aggregate or cluster or aggregat\$3 or cluster\$3 or spher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/05 08:27

PubMed.gov NPL search FOR 10/815,388 12/5/06 9



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Search PubMed	×	for rcsn-3 AN	ND (calcium (OR ucht1)		Previo	w Go	Clear	Save Searc
				9	3.2				_

Limits Preview/Index **History** Clipboard* Details

See Details.

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
<u>#26</u> \$	Search rcsn-3 AND (calcium OR ucht1)	08:56:58	<u>o</u>
<u>#21</u> \$	Search caviedes [Author] AND (#2 OR #1 OR #10)	08:50:35	<u>24</u>
<u>#23</u> !	Search caviedes[Author] AND (#2 OR #1 OR #10) AND calcium	08:48:56	<u>6</u>
<u>#22</u> \$	Search caviedes[Author] AND (#2 OR #1 OR #10) AND culture	08:48:36	7
<u>#20</u> \$	Search caviedes[Author]	08:47:42	<u>83</u>
<u>#18</u> \$	Search #17 AND #2	08:46:44	<u>8</u>
	Search #16 OR #15	08:46:23	<u> 1443</u> .
<u>#16</u>]	Related Articles for PubMed (Select 9551835)	08:46:06	<u>1076</u>
<u>#12</u> \$	Search #10 AND #2 AND #3	08:46:01	<u>7</u>
<u>#15</u>]	Related Articles for PubMed (Select 3009729)	08:45:53	<u>367</u>
<u>#13</u> \$	Search #11 NOT #12	08:45:42	<u>19</u>
	Search #10 AND #2	08:42:48	<u>26</u>
	Search striatum OR neurosphere OR aggregate OR hippocampus oR 6-hydroxydopamine OR 6-OHDA	08:42:31	<u>141495</u>
	Search #4 AND #3	08:41:22	<u>4</u>
<u>#4</u> \$	Search #1 AND #2	08:34:20	<u>89</u>
	Search aggregate OR suspension OR non-adherent	08:34:08	<u>59254</u>
	Search (calcium-free culture medium OR calcium OR ca2+ OR UCHT1 OR low-calcium) SAME culture (media OR medium)	08:33:47	<u>648</u>
	Search neuronal OR neurite OR nerve OR CNS OR neuron OR axon OR process-forming cell	08:32:18	<u>659435</u>
<u>#0</u>	pubmed clipboard	08:56:58	<u>2</u>

Clear History

Write to the Help Desk

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